

IN THE SPECIFICATION

Please amend the paragraph beginning on page 38, line 12 of the specification as follows:

The fuel cell cathodes of this invention may also utilize redox couples, particularly metal/oxides couples selected from the group of metals consisting of copper, silver, zinc, cobalt and cadmium. These types of oxygen electrodes are discussed in detail in the commonly owned ~~copending application Ser. No. 90/737,332,~~ U.S. Patent Number 6,620,539, the disclosure of which is hereby incorporated by reference.

Please amend the paragraph beginning on page 40, line 9 of the specification as follows:

Reactive elements such as lithium may be added to the redox couple in the form of a non-reactive alloy such as a LiAl alloy. That is, lithium alone as an individual element is extremely reactive with oxygen and water vapor, therefore it is advisable to incorporate the element into the redox couple in the form of an alloy with aluminum which is not reactive in this way. Other elements which may be alloyed with the lithium include boron and silicon. Specifically the LiAl alloy is a 50:50 At. % alloy. Ga may also be added to the silver oxide. Specific examples of silver oxides containing an Li-Al alloy or Ga are shown in Table 1. ~~Such materials are disclosed in commonly owned copending application~~

~~Ser. No. _____, filed _____, the disclosure of which is
hereby incorporated by reference.~~